

INFORMATION DISCLOSURE
CITATION

ATTY. DOCKET NO.

APPLN. NO.

468-30

09/914,286

APPLICANT

OMURA et al.

FILING DATE

GROUP

August 24, 2001

1652

FOREIGN PATENT DOCUMENTS

	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
we	AR	WO 01/09155	02/2001	WIPO			
we	BR	WO 00/01827	01/2000	WIPO			
we	CR	0445460	09/1991	Europe			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

we	DR	Bevitt et al. "6-deoxyerythronolide-B synthase 2 from <i>Saccharopolyspora erythraea</i> " XP-001005944 Eur. J. Biochem. 204:39-49 (1992)
we	ER	Cortes et al. "An unusually large multifunctional polypeptide in the erythromycin-producing polyketide synthase of <i>Saccharopolyspora erythraea</i> " XP-002035889 Nature 348:176-178 (1990)
we	FR	Database Accession No. AB032367 XP-0022769974 (1999)
we	GR	Database Accession No. L09654 XP-002276973 (1993)
we	HR	Database Accession No. AF079138 XP-002276971 (1998)
we	IR	Database Accession No. AF082100 XP-002276972 (1998)
we	JR	Donadio et al. "Modular organization of genes required for complex polyketide biosynthesis" XP-002035890 Science 252:675-679 (1991)
we	KR	Ikeda "Genetic analysis of biosynthesis of polyketide anthelmintic macrolide avermectin in <i>Streptomyces avermitilis</i> " XP-001180664 Actinomycetol. 13:94-112 (1999)
we	LR	Ikeda et al. "Control of avermectin biosynthesis in <i>Streptomyces avermitilis</i> " XP-009029162 J. Antibiotics 48:549-562 (1995)
we	MR	Motamedi et al. "The biosynthetic gene cluster for the macrolactone ring of the immunosuppressant FK506" XP-000906738 Eur. J. Biochem. 256:528-534 (1998)
we	NR	Omura et al. "Selective production of specific components of avermectins in <i>Streptomyces avermitilis</i> " XP-009029161 J. Antibiotics 44:560-563 (1991)
we	OR	Pang et al. "Production of 6,8a-seco-6,8a-deoxy derivatives of avermectins by a mutant strain of <i>Streptomyces avermitilis</i> " XP-009029187 J. Antibiotics 48:59-66 (1995)
we	PR	Swan et al. "Characterisation of a <i>Streptomyces antibioticus</i> gene encoding a type I polyketide synthase which has an unusual coding sequence" XP-002087278 Mol. Gen. Genet. 242:358-362 (1994)
we	QR	Search Report dated May 14, 2004 for European Appln. No. 00905297.8
	RR	
	SR	
	TR	
	UR	
	VR	
	WR	
	XR	
	YR	
	ZR	
	AAR	
	BBR	
	CCR	
	DDR	
	EER	
	FFR	
	GGR	

*Examiner

we 10/26/04